## 353111077334402. County number, GR-085; L6 Lizzie N26q6—Continued

## WATER-QUALITY RECORDS

PERIOD OF RECORD.--March 1995 to current year.

REMARKS.--Station operated in cooperation with the North Carolina Department of Environment and Natural Resources and the U.S. Environmental Protection Agency as part of the Lizzie research site water-quality monitoring project.

## WATER-QUALITY DATA, WATER YEAR OCTOBER 2003 TO SEPTEMBER 2004

		Depth											
		to			Dis-	pН,	Specif.						
		water	Baro-		solved	water,	conduc-			Hard-		Magnes-	Potas-
		level,	metric	Dis-	oxygen,	unfltrd	tance,	Temper-	Temper-	ness,	Calcium	ium,	sium,
		feet	pres-	solved	percent	field,	wat unf	ature,	ature,	water,	water,	water,	water,
ъ.	m.	below	sure,	oxygen,	of sat-	std	uS/cm	air,	water,	mg/L as	fltrd,	fltrd,	fltrd,
Date	Time	LSD	mm Hg	mg/L	uration	units	25 degC	deg C	deg C	CaCO3	mg/L	mg/L	mg/L
		(72019)	(00025)	(00300)	(00301)	(00400)	(00095)	(00020)	(00010)	(00900)	(00915)	(00925)	(00935)
FEB													
09	1810	1.90	773	1.0	9	4.5	674	9.5	9.9	140	33.9	12.8	9.43
JUN													
08	1725	5.10	766	.8	9	3.9	673	29.0	20.1				

					Nitrite		Ortho-			
Date	Sodium, water, fltrd, mg/L (00930)	Chloride, water, fltrd, mg/L (00940)	Sulfate water, fltrd, mg/L (00945)	Ammonia water, fltrd, mg/L as N (00608)	nitrate water fltrd, mg/L as N (00631)	Nitrite water, fltrd, mg/L as N (00613)	phos- phate, water, fltrd, mg/L as P (00671)	Phosphorus, water, fltrd, mg/L (00666)	Organic carbon, water, fltrd, mg/L (00681)	Iron, water, fltrd, ug/L (01046)
FEB 09 JUN	44.3	101	30.8	.06	29.8	<.008	.016	.021	1.9	13
08				<.04	34.0	E.006	.016	.028		